Rotor Assembly 5

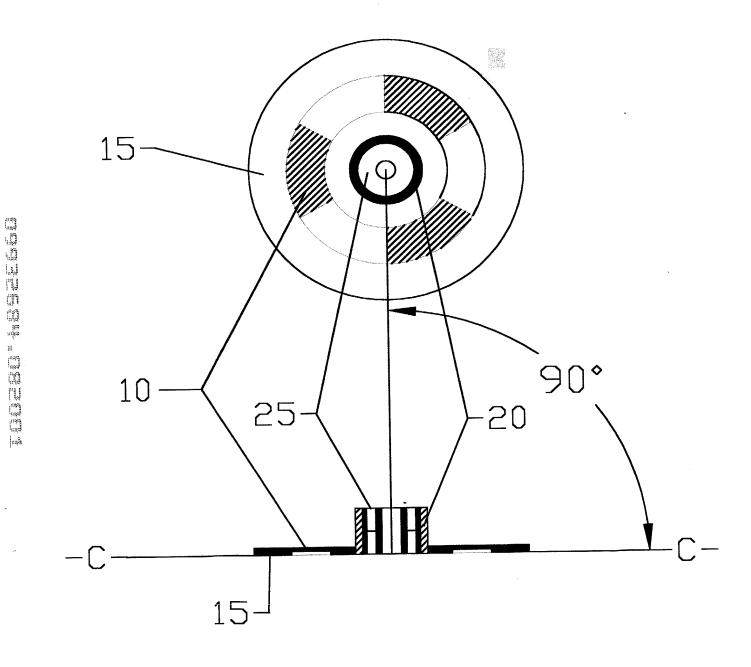


Figure 1

Base Substrate 30

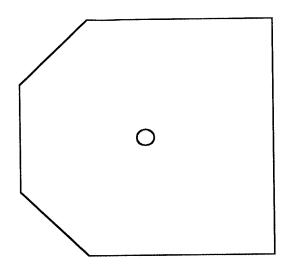


Figure 2

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MR Elements 40

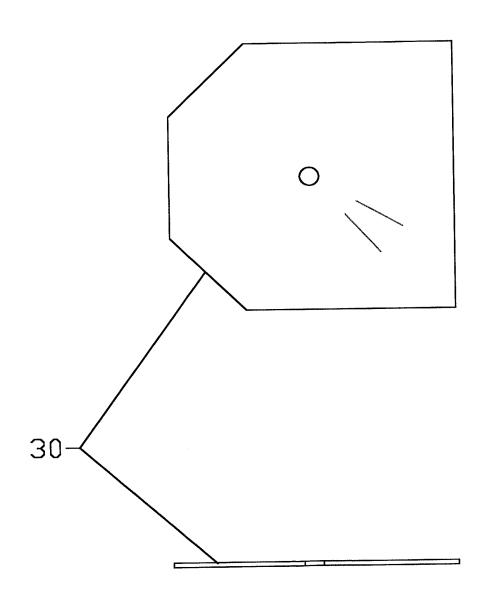


Figure 3

Interconnects 50

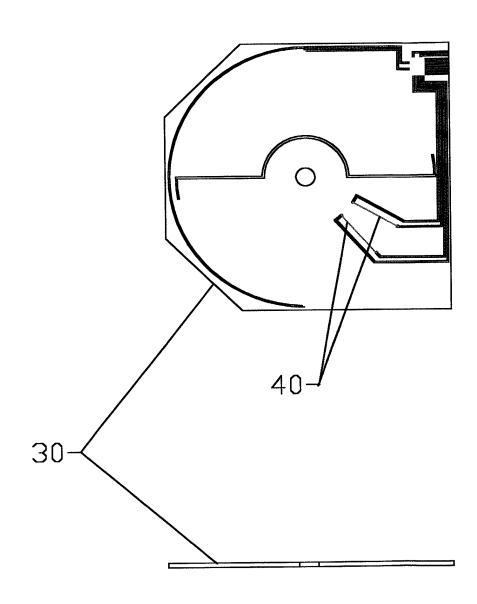


Figure 4

Stator Coils 35

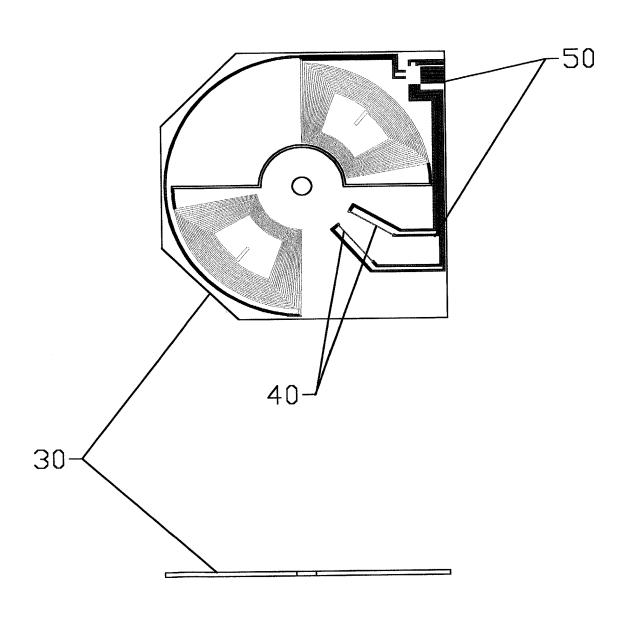


Figure 5

The first the same and the same

Magnetic Flux Return 38

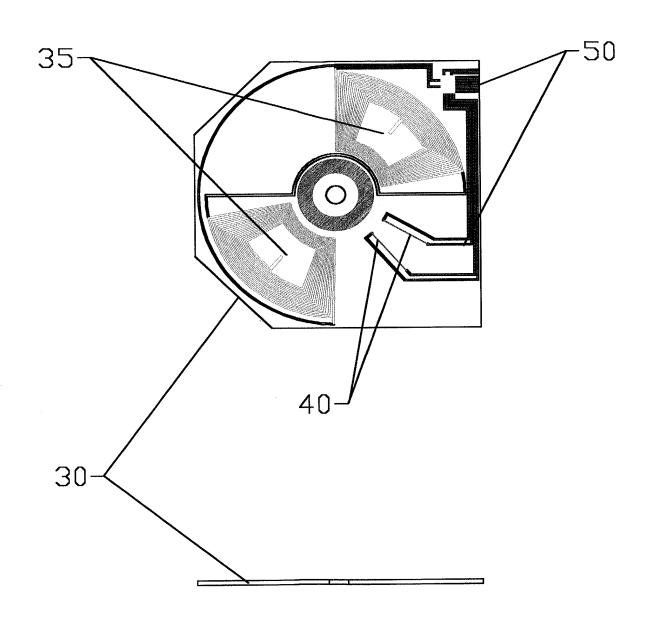


Figure 6

The first of the first first first from the first f

Stator Assembly 70

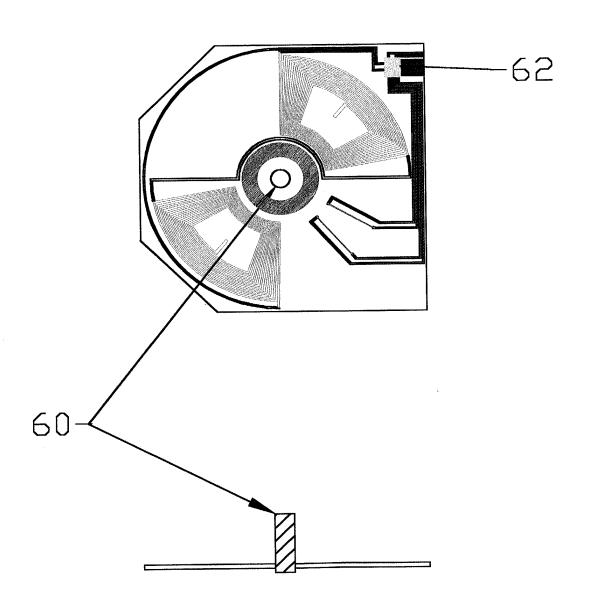


Figure 7

Paradon to the second

Motor Assembly 100

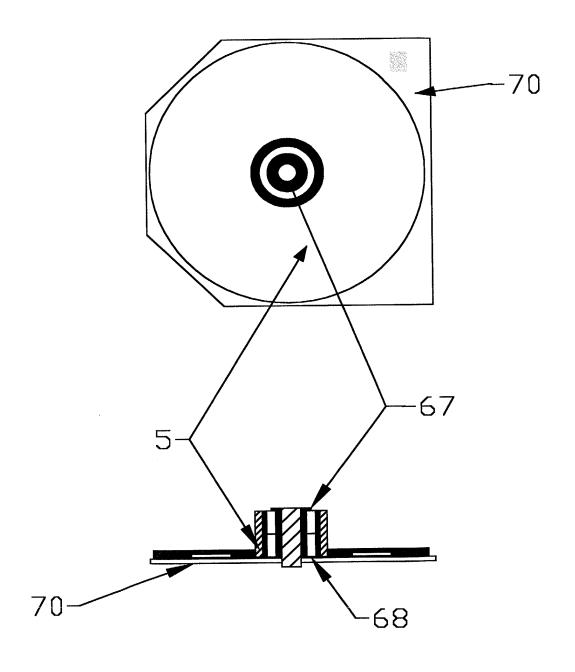


Figure 8

+ Magnetization 0-60 degrees 120-180 degrees 240-300 degrees - Magnetization 60-120 degrees 180-240 degrees 300-360 degrees

1 Inward Leg 0-20 degrees 2 □utward Leg

60-80 degrees

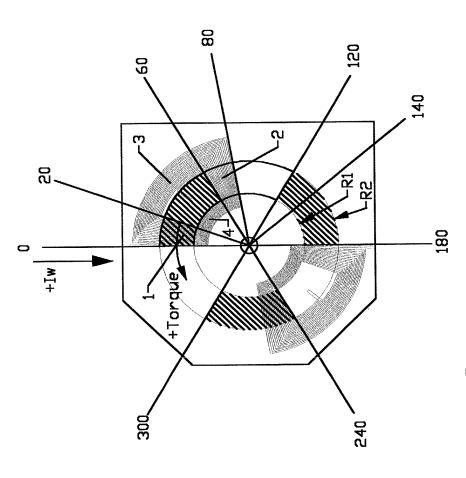


Figure 9

The state of the s

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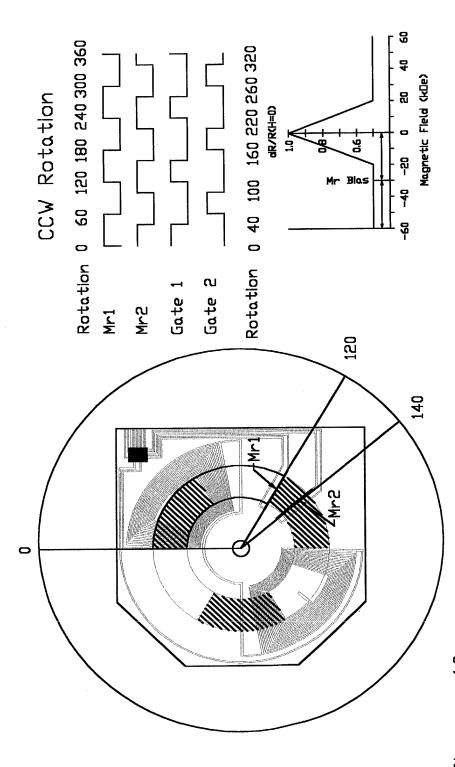
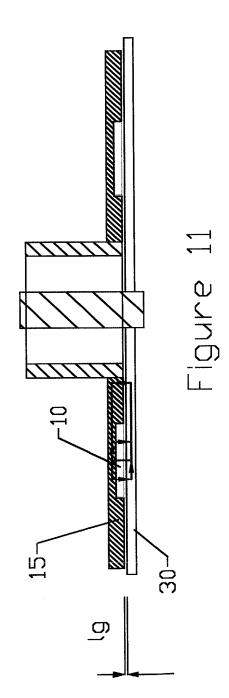


Figure 10



The first term and the first term to the first t